

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	626	(mobile adj node and packet adn home adj agent and care adj of adj test adj init and first adj key and second adj key and encrypting and decoding and secret adj key and home adj of adj test).CLM.	US-PGPUB	OR	ON	2008/10/01 12:19
L2	152046	(mobile adj node and packet adn home adj agent and care adj of adj test adj init and first adj key and second adj key and encrypting and decoding and secret adj key and home adj of adj test transmitting).CLM.	US-PGPUB	OR	ON	2008/10/01 12:19
L3	30361	("713"/.clas. or "726"/.clas. or "380"/.clas.)	US-PGPUB	OR	ON	2008/10/01 12:20
L4	30	3 and 1	US-PGPUB	OR	ON	2008/10/01 12:20
S1	372	(380/247.ccls.)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 09:47
S2	57219	"380"/.clas. or "726"/.clas. or "713"/.clas.	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 09:48
S3	0	mobile adj node and home adj agent and corresponding adj node and ((home adj test adj (init or initialization or initiate or initiation)) or HOTI or hot or home adj (init or initialization or initiate or initiation) adj (cookie or message or packet)) and home adj address and ((care adj of adj test adj init) or coti or cot or care adj of adj test or care adj of adj test adj init adj (cookie or packet or message)) and (care adj of adj address) and	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 10:48

		(binding adj up adj date or binding adj up adj date adj message) and (secret adj key) and (first adj key or first adj key adj information) and (second adj key or second adj key adj information)				
S4	0	mobile adj node and home adj agent and corresponding adj node and ((home adj test adj (init or initialization or initiate or initiation)) or HOTI or hot or home adj (init or initialization or initiate or initiation) adj (cookie or message or packet))	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 10:50
S5	0	mobile adj node and home adj agent and corresponding adj node and ((home adj test adj (init or initialization or initiate or initiation)) or HOTI or hot or home adj (init or initialization or initiate or initiation) adj (cookie or message or packet)) and ((care adj of adj test adj init) or coti or cot or care adj of adj test or care adj of adj test adj init adj (cookie or packet or message) or coa) and (binding adj up adj date or binding adj up adj date adj message) and (secret adj key) and (first adj key or first adj key adj information) and (second adj key or second adj key adj information)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 10:53
S6	0	mobile adj node and home adj agent and corresponding adj node	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 10:54

S7	0	((home adj test adj (init or initialization or initiate or initiation)) or HOTI or hot or home adj (init or initialization or initiate or initiation) adj (cookie or message or packet)) and ((care adj of adj test adj init) or coti or cot or care adj of adj test or care adj of adj test adj init adj (cookie or packet or message)) and (binding adj up adj date or binding adj up adj date adj message))	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 10:57
S8	0	((home adj test adj (init or initialization or initiate or initiation)) or HOTI or hot or home adj (init or initialization or initiate or initiation) adj (cookie or message or packet)) and ((care adj of adj test adj init) or coti or cot or care adj of adj test or care adj of adj test adj init adj (cookie or packet or message)) and (binding adj up adj date or binding adj up adj date adj message)) and S1	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 10:57
S9	8271	(home adj test adj init or HOTI or hot) and (care adj of adj test adj init or coti or cot or care adj of adj test or care adj of adj test adj init adj (cookie or packet or message))	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:01
S10	8271	((home adj test adj (init or initialization or initiate or initiation)) or HOTI or hot or home adj (init or initialization or initiate or initiation) adj (cookie or message or packet)) and ((care adj of adj test adj init) or coti or cot or care adj of adj test or care adj of adj test adj init adj (cookie or packet or message))	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:01

S11	0	mobile adj communication adj (nodes or devices or apparatus) with (DES or data adj encryption adj standard) with (triple adj DES or triple adj data adj encryption adj standard)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:07
S12	0	mobile adj communication adj (nodes or devices or apparatus) same (DES or data adj encryption adj standard) same (triple adj DES or triple adj data adj encryption adj standard)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:08
S13	54	mobile adj communication adj (nodes or devices or apparatus) and (DES or data adj encryption adj standard) and (triple adj DES or triple adj data adj encryption adj standard)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:08
S14	1	S10 and (first adj key adj information) and (second adj key adj information) and (secret adj key)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:11
S15	0	("2004/0179688").URPN.	USPAT	OR	ON	2008/03/20 11:11
S16	1	S10 and (Diffie adj hellman adj key adj exchange)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:21
S17	5967	((home adj test adj (init or initialization or initiate or initiation)) or HOTI or hot or home adj (init or initialization or initiate or initiation) adj (cookie or message or packet)) and ((care adj of adj test adj init) or coti or cot or care adj of adj test or care adj of adj test adj init adj (cookie or packet or message)) and (DES or data adj encryption adj standard)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:41

S18	52	((home adj test adj (init or initialization or initiate or initiation)) or HOTI or hot or home adj (init or initialization or initiate or initiation) adj (cookie or message or packet)) and ((care adj of adj test adj init) or coti or cot or care adj of adj test or care adj of adj test adj init adj (cookie or packet or message)) and (triple adj DES or triple adj data adj encryption adj standard)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:42
S19	34	((home adj test adj (init or initialization or initiate or initiation)) or HOTI or hot or home adj (init or initialization or initiate or initiation) adj (cookie or message or packet)) and ((care adj of adj test adj init) or coti or cot or care adj of adj test or care adj of adj test adj init adj (cookie or packet or message)) and (diffie adj hellman or diffie adj hellman adj key adj exchange)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:44
S20	33	((home adj test adj (init or initialization or initiate or initiation)) or HOTI or hot or home adj (init or initialization or initiate or initiation) adj (cookie or message or packet)) and ((care adj of adj test adj init) or coti or cot or care adj of adj test or care adj of adj test adj init adj (cookie or packet or message)) and (diffie adj hellman or diffie adj hellman adj key adj exchange) and (secret adj key)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:46
S21	0	S17 and S1	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 11:51

S22	0	mobile adj communication adj (nodes or devices or apparatus) and (DES or data adj encryption adj standard) and (triple adj DES or triple adj data adj encryption adj standard) and (diffie adj hellman adj key adj exchange)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 12:38
S23	1	mobile adj communication adj (nodes or devices or apparatus) and (DES or data adj encryption adj standard) and (triple adj DES or triple adj data adj encryption adj standard) and (diffie adj hellman)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 12:39
S24	540	(diffie adj hellman adj key adj exchange)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 12:45
S25	34	S24 and (mobile or portable or cord adj less or wire adj less) same (communication adj device)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 12:48
S26	20	S25 and (des or DES or data adj encryption adj standard)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 12:51
S27	3	S26 and (triple adj DES)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 12:52
S28	0	("2007/0083766").URFN.	USPAT	OR	ON	2008/03/20 12:56
S29	12	("20020010799" "5320493" "5513337" "5757924" "6055236" "6154839" "6256715" "6363614" "6507908" "6510154" "6535511" "6650621").PN. OR ("7043633").URFN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/20 13:20
S30	0	(diffie adj hellman adj key adj exchange) same first adj key adj information same second adj key adj information	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/20 13:23

S31	1	(diffie adj hellman adj key adj exchange) and first adj key adj information and second adj key adj information	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/20 13:24
S32	56	(diffie adj hellman adj key adj exchange) and first adj key and second adj key	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/20 13:24
S33	4	(diffie adj hellman adj key adj exchange) same first adj key same second adj key	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/20 13:25
S34	1	(diffie adj hellman adj key adj exchange) with first adj key with second adj key	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/20 13:25
S35	0	S24 and (mobile or portable or cord adj less or wire adj less) same (communication adj device) same des same 3des	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 13:35
S36	11	S24 and (mobile or portable or cord adj less or wire adj less) and (communication adj device) and des and 3des	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 13:35
S37	146	(DES or data adj encryption adj standard) and (3DES or triple adj data adj encryption adj standard) and (mobile or portable or cord adj less or wire adj less) same (communication adj device)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 13:54
S38	0	S37 and (moble or wire adj less or cord adj less) and (phone or phones or devices)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/03/20 13:56

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